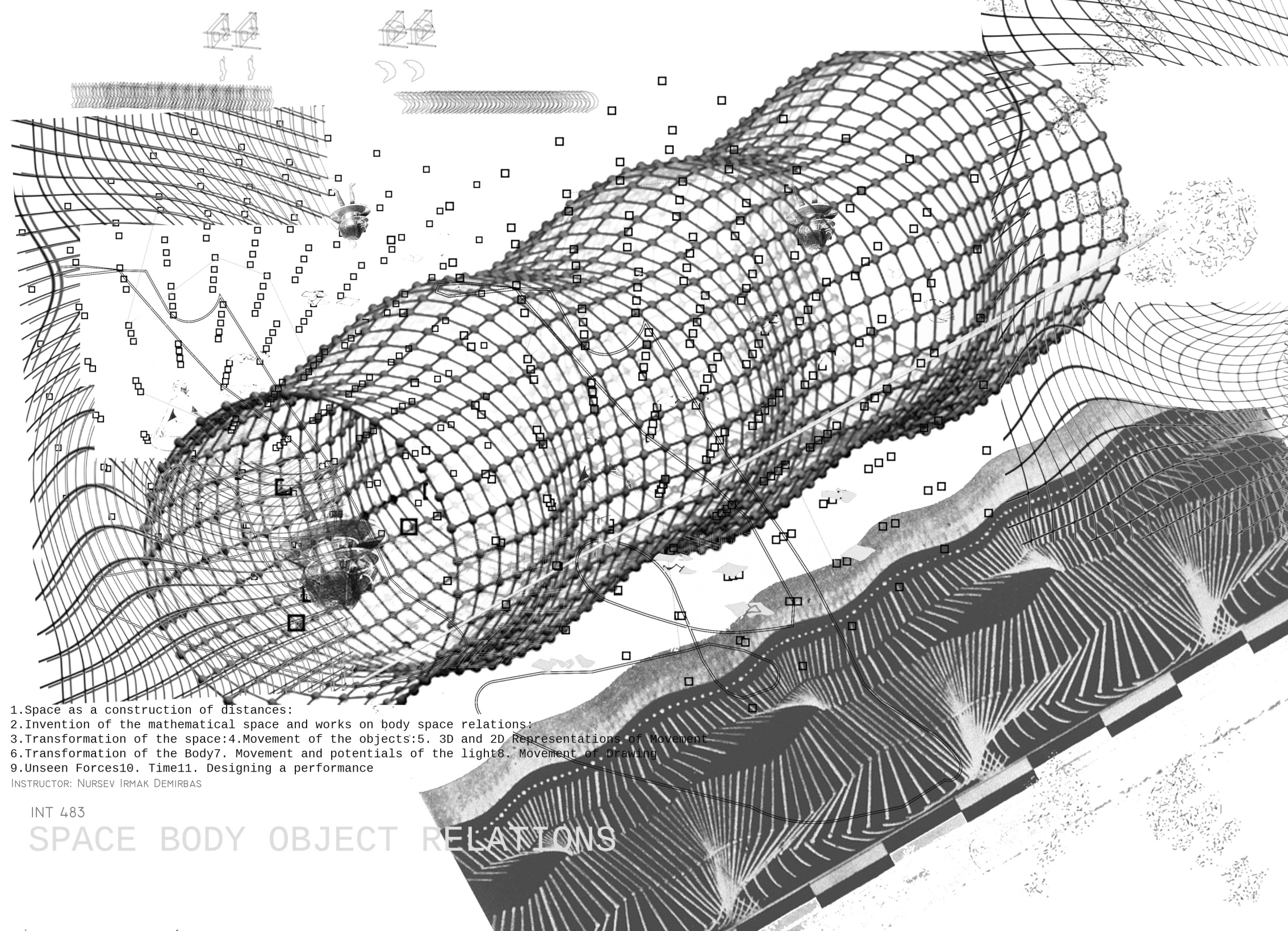

1.Space as a construction of distances:
2.Invention of the mathematical space and works on body space relations:
3.Transformation of the space:4.Movement of the objects:5. 3D and 2D Representations of Movement
6.Transformation of the Body7. Movement and potentials of the light8. Movement of Drawing
9.Unseen Forces10. Time11. Designing a performance

Instructor: Nursev Irmak Demirbas

INT 483

SPACE BODY OBJECT RELATIONS